a INTERFERENCE 4

Refine Search

Search Results -

Terms	Documents
(detecting same caller selection same listen only channel) and (audio stream same receiving same listener same initiate monitoring same minimized allocation) and (rotating listen same only channel same sending same request same allocate same remote location same telephony devices)	1

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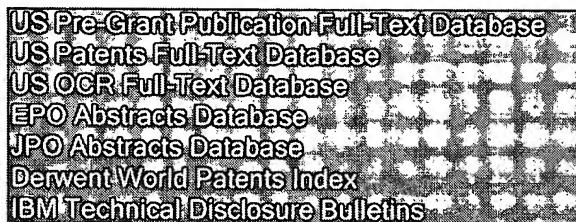
L1

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Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ		
<u>L1</u>	(detecting same caller selection same listen only channel) and (audio stream same receiving same listener same initiate monitoring same minimized allocation) and (rotating listen same only channel same sending same request same allocate same remote location same telephony devices)	1	L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20050111629 A1

L1: Entry 1 of 1   File: PGPB   May 26, 2005

DOCUMENT IDENTIFIER: US 20050111629 A1
TITLE: Telephony based remote location monitoring

CLAIMS:

19. A method for enabling caller initiated telephony based remote
location monitoring, comprising: responsive to detecting a caller
selection to listen only to a remote location telephony device, sending a
request to a telephone network to allocate a listen only channel between
a caller telephony device and said remote location telephony device;
receiving an audio stream from said remote location telephony device at
said caller telephony device via said listen only channel while said
caller continues to select to listen only to said remote location
telephony device, such that a listener is enabled to initiate monitoring
said remote location with minimized allocation of resources.

23. The method according to claim 19 for enabling caller initiated
telephony based remote location monitoring, further comprising: detecting
said caller selection to listen only to a plurality of remote location
telephony devices through a rotating listen only channel; and sending
said request to said telephone network to allocate a rotating listen only
channel between said caller telephony device and a plurality of remote
location telephony devices.

24. The method according to claim 19 for enabling caller initiated
telephony based remote location monitoring, further comprising: detecting
said caller selection to listen only to a plurality of remote location
telephony devices simultaneously; and sending said request to said
telephone network to allocate a separate listen only channel between said
caller telephony device and each of said plurality of remote location
telephony devices.

26. A system for enabling caller initiated telephony based remote
location monitoring, comprising: a caller telephony device
communicatively connected to a telephone network; said caller telephony
device further comprising: means, responsive to detecting a caller
selection to listen only to a remote location telephony device, for
sending a request to said telephone network to allocate a listen only
channel between said caller telephony device and said remote location
telephony device; means for receiving an audio stream from said remote
location telephony device at said caller telephony device via said listen